MARY M. BENDIK. Serial No.: 10/027,879 2

IN THE SPECIFICATION:

On page 1 of the specification, before the Field of the Invention, please insert the following:

Cross-Reference to Related Patent Application

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This application is a continuation application of United States Patent Application Serial No. 09/378,785, filed August 23, 1999, the disclosure of which is incorporated herein by reference.

Please replace the paragraph beginning on page 22, line 5 with the following:

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Document profile 30 preferably includes any number of attribute fields to suitably identify/define associated document content 20. Like other document management systems, a unique document identifier/number is preferably generated by the document management system of the present invention. Unlike other document management systems, however, the unique document identifier comprises a numeric portion 410 (see Figure [[5]] 7) generated by the document management system of the present invention and one or more information portions 420 (for example, prefix(es) and/or suffix(es)) that assist in identifying documents by providing information about the document. For example, a preferably unique document identifier prefix may comprise a user's initials (typically entered at log on - for example, John J. Doe would enter "JJD"). The document identifier will thus comprise the user's initials followed by, for example, a number unique for that individual (preferably, a sequential number generated by the document management system starting, for example, with the number one). For example, the first document as created by John J. Doe would have the document identifier jjd1. The document identifier preferably appears in a document identifier/number field 405 on document profile screen 400. A user may, for example, be required to enter the user's PAGE 3/20 . BCAD P1 1/8/2004 6:01:12 PM [Esstem standard Time] . 8/R:USP10-EFXRF-21 . DMIS:7467239 . CSID:417 338 6611 . DURATION (mm-22):01-40

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login initials when a document profile is created as illustrated by query box 408 of Figure 8.